



Senior Faculty and Leadership Positions in Infectious Diseases

Colorado State University and the Department of Microbiology, Immunology, and Pathology invite applications for three senior positions in infectious diseases. The three positions are:

- Bacteriologist–Associate/Full Professor, Tenure Track,
- Virologist–Associate/Full Professor, Tenure Track
- Director–Infectious Disease Supercluster and Infectious Disease Research Center.

The successful candidates will join world class research and training programs in infectious diseases and will have opportunities to assume leadership roles in the innovative translational research activities at CSU, for example in the Infectious Disease Supercluster; MicroRx, the enterprise arm of the IDSC; the Rocky Mountain Regional Center of Excellence for Biodefense and Emerging Diseases; the Mycobacterial Research Laboratory; the Arthropod-borne and Infectious Diseases Laboratory; the Prion and Molecular Diseases Program; and Program in Food Science/Safety.

The resources and facilities for infectious disease research and training at CSU are exceptional. Extramural funding for the Department of MIP was \$25M in the past year. The facilities for ID and translational research at CSU include the Infectious Disease Research Center on the CSU Foothills campus, which encompasses the Rocky Mountain Regional Biocontainment Laboratory, the Bioenvironmental Research Building, virology, discovery, and large animal suites, and core support for animal models, cGMP manufacturing, and proteomics and genomics analyses. The impending Research Innovation Center will provide business incubator, discovery, and high throughput screening capacity for development of new knowledge and vaccines, therapeutics, and diagnostics for BSL-2 as well as BSL-3 pathogens.

The research and teaching environment at CSU is enriched by the highly interactive and collaborative environment with world-recognized ID programs and scientists on campus and nearby, for example, in the Centers for Disease Control–Division of Vector-Borne Infectious Diseases, the United States Department of Agriculture–National Wildlife Research Center and Centers for Epidemiology and Animal Health and the USDA–Arthropod-borne Animal Diseases Research Laboratory in Laramie, WY.

Further information concerning the positions can be obtained by contacting the Chair of the respective committee and at <http://www.cvmb.colostate.edu/mip/jobs/ids.htm>.

Applications and nominations will be considered until the positions are filled; however, to ensure full consideration applications should be submitted by February 16, 2009. To apply, please send electronically a complete CV, a one or two page statement of research interests and goals, and the names and addresses of three professional references to the Chair of the respective committee.

Ralph E. Smith, Ph.D.
Chair, IDSC/IDRC Director Search
ralph.smith@colostate.edu
970-491-8382

Patrick J. Brennan, Ph.D.
Chair, Bacteriologist Search
patrick.brennan@colostate.edu
970-491-6700

Carol D. Blair, Ph.D.
Chair, Virologist Search
carol.blair@colostate.edu
970-491-6794

Colorado State University conducts background checks on all final candidates.

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